Thomas J. Vilsack, Governor Sally J. Pederson, Lt. Governor

Mollie K. Anderson, Director Patrick J. Deluhery, Chief Operating Officer

Wednesday, October 08, 2003

To: All Bidders via Email and Fax

RE: RFP # BD80300S255 DVRS IRSS

NOTICE OF INTENT TO AWARD

The Iowa Department of Administrative Services, on behalf of Iowa Department of Vocation Rehabilitation Services, announces its intent to award the IRSS Project, as specified in Request for Proposals # BD80300S255, to the company with the highest scoring compliant proposal, Quilogy, Inc. of West Des Moines, IA, subject to execution of a written contract. As provided for in the RFP, this Notice of Intent to Award is subject execution of a written contract and, as a result, this Notice does NOT constitute the formation of a contract between the State and the successful vendor. The State further reserves the right to cancel the award at any time prior to the execution of a written contract. Reference scoring summary attached.

The presentation from Quilogy distinguished itself above the others in all areas measured: 1) Superior responses to 29 questions to be addressed by all candidates. 2) Questions focused on clarifying technical capabilities as well as styles of project management and change management. 3) Complete responses to questions unique for each candidate. 4) Most impressive and innovative responses to new questions, which were asked during the presentation. 5) Highest level of apparent compatibility with DVRS project team in terms of approach to work. 6) Highest level of apparent compatibility with DVRS project team in terms of individual personalities.

This notice begins the five- (5) day appeal period per Section 401 Iowa Administrative Code. Thank you for participating in the bid process.

Sincerely,

Ms. Ashley Super, Purchasing Agent III

Phone: 515-281-7073

E-mail: Ashley.Super@iowa.gov

SCORING SUMMARY RFP BD80300S255

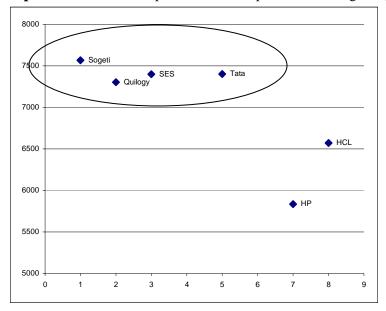
Process Model (1000)	Sogeti	Quilogy	SES	PSD	Tata	Ramco / Trivalent	НР	HCL
Overall methodology -								
does it look like it works?	250	200	250	150	250	50	50	50
Process management and	200	200	200	100	200	- 00	- 00	00
meeting deadlines								
2 11 1 1 1 1 1 2 2 2	160	160	160	120	160	40	120	100
Do they understand IRSS and DVRS current process								
model?								
	120	90	120	120	120	30	120	90
System architecture	150	120	120	120	150	30	90	90
Risk Management	40	40	50	30	40	20	10	10
Defining DVRS								
involvement, especially								
knowledge transfer and Knowledge								
documentation - use of								
best practices								
T	40	40	40	30	40	10	10	10
Test and implementation strategies (work plan?)								
	50	50	50	40	50	40	30	20
Licensing package use and understanding fees, and Leveraging packages								
	30	30	30	30	30	30	30	30
Quality Management	40	40	40	40	40	40	30	40
Sub total	880	770	860	680	880	290	490	440
General Qualifications						Ramco /		
(1000)	Sogeti	Quilogy	SES	PSD	Tata	Trivalent	HP	HCL
.Net (ASP & VB) plus SQL	0.5	400	440		440	00	00	00
experience VR	95	120	110	55	110	80	80	90
organizations/government								
agencies experience								
	85	85	85	60	80	20	110	85
implementation of at least one .Net	110	120	120	50	120	70	80	100
System integration	110	120	120	50	120	70	80	100
especially XML	20	20	35	20	40	20	70	20
Web-based Enterprise								
Resource Plan	75	00	00	4.5	05	50	CE	00
Variety/creativity in	75	90	90	15	95	50	65	80
solving problems	65	85	85	20	75	30	60	85
Experience with					-			
unplugged applications	00		_		_		5 0	
	30	0	0	0	0	0	50	0

	Sogeti	Quilogy	SES	PSD	Tata	Ramco / Trivalent	НР	HCL
Technical writers for								
creating documentation	10	10	25	10	10	10	10	10
Right size teams for example projects	10	10	10	10	35	10	30	10
Similar projects with similar size and								
complexity	25	25	25	10	25	20	30	25
Terminations, damages, or claims	25	25	25	25	25	0	25	0
Sub total	550	590	610	275	615	310	610	505
Project Principals (500)	Sogeti	Quilogy	SES	PSD	Tata	Ramco / Trivalent	НР	HCL
Positive evidence of how vendor (Principal) deals with issues and								
conflicts	200	175	150	175	200	150	150	150
Integrity	40	40	40	25	40	30	40	40
 Customer Service orientation 	50	50	50	50	30	25	40	30
 Availability 	50	50	40	40	40	50	40	25
 Listening skills 	40	40	40	40	30	40	30	30
 How DVRS will communicate with them 	50	50	40	40	40	40	30	30
Sub total	430	405	360	370	380	335	330	305
Contractor Staff						Ramco /		
<mark>(1000)</mark>	Sogeti	Quilogy	SES	PSD	Tata	Trivalent	HP	HCL
Direct .Net experience	40	53	40	55	35	40	25	40
Work sample/code sample	0	0	0	20	6	0	0	0
Contractor/ subcontractor responsibilities and relationships	55	55	45	55	55	55	55	55
Government/VR experience	45	50	45	55	20	0	45	35
At least .5 dba - database administrator	30	49	50	0	20	35	30	30
At least .5 business analyst	55	55	30	55	55	55	55	55
Screen designer (may need graphical artist)	30	30	30	0	30	30	30	30
Technical writer	45	55	55	0	0	55	35	45
Communications skills	45	40	45	40	40	40	40	45
Right size teams for example projects - justify need for each person	45	40	53	35	20	20	20	20
Project manager PMP (Project Management Professional) preferred	50	40	45	50	10	50	50	40

	Sogeti	Quilogy	SES	PSD	Tata	Ramco / Trivalent	НР	HCL
Trainer	0	0	55	55	25	25	55	40
Data Modeler	40	40	50	0	25	35	45	55
Systems Architect		55	55	40	55	35	55	55
Systems Developer	55	55	55	40	55	35	55	55
Quality Assurance/Testing skills	55	55	45	40	55	55	35	55
Data mapping/ conversion experience	45	45	45	0	55	25	55	30
Knowledge of mainframe file formats and capabilities	55	55	55	0	45	0	55	20
completeness of contractor staffing proposal	10	10	10	10	10	10	10	10
Sub total	755	782	808	550	616	600	750	715
Work Plan (3500)	Sogeti	Quilogy	SES	PSD	Tata	Ramco / Trivalent	НР	HCL
Use of work already done	280	280	280	70	280	70	280	210
Documentation	350	210	350	70	210	70	240	140
Use of Jim and Geoff into Development Team		350	350	70	140	70	210	350
Coverage of subsections	350	350	245	140	140	140	350	140
Balance workload and not excessively concurrent		300	270	120	300	180	120	240
Training		300	180	120	60	180	240	240
Appropriateness of staff size to task		180	240	60	60	120	60	120
Effective use of milestones		120	300	60	240	300	270	300
Risk management	300	300	240	60	240	60	300	240
Critical path/sequencing	60	180	240	60	180	180	120	120
Discovery of new business rules		180	240	60	60	60	180	180
Sub total	2460	2750	2935	890	1910	1430	2370	2280
Total Tech Score (7000):		F207	EE72	276E	4404	2005	4550	4245
COST:	5075	5297	5573	2765	4401	2965	4550	4245
Phase I	\$988,717.00	\$1,200,000.00	\$1,254,900.00 See Note 1	Vendor did not receive 3000	\$1,115,856.00	Vendor did not receive 3000	\$2,443,996.00	\$937,120.00
Phase II	\$581,382.00	\$750,000.00	\$887,000.00	points or more	\$188,160.00	points or more	\$600,000.00	\$744,850.00
Total:	\$1,570,099.00	\$1,950,000.00	\$2,141,900.00	on the Technical Score	\$1,304,016.00	on the Technical Score	\$3,043,996.00	\$1,681,970.00
Cost Score (3000):	2492	2006	1826		3000		1285	2326
GRAND TOTAL:	7567	7303	7399	NA	7401	NA Parras /	5835	6571
	Sogeti	Quilogy	SES	PSD	Tata	Ramco / Trivalent	HP	HCL

Note 1: SES bid \$1,404,900.00 for Phase I, however, it included \$150,000 est. maintenance charges, which was not to be part of the total.

Top Finalists: The companies invited to present were Sogeti, Quilogy, SES and Tata.



Presentation scores out of a possible additional 3,000 points were awarded as follows:

Conoral				
General Questions	Sogeti	Quilogy	SES	TCS
1	97	89	89	77
2	68	97	85	58
3	65	97	77	58
4	58	97	74	58
5	89	97	70	58
6	58	97	39	68
7	85	97	62	58
8	89	97	58	39
9	85	97	89	77
10	84	84	77	39
11	93	97	73	48
12	97	97	97	19
13	97	97	85	58
14	93	97	66	39
15	97	97	97	39
16	97	97	85	39
17	93	81	62	39
18	90	77	63	39
19	68	97	68	58

<u>26</u> 27	77	97	89	58
28	97 82	97 97	81 66	58 77
29	93	97	58	97
Vendor Specific Questions	78	81	59	62
Unannounced Questions	93	81	66	66
Presentation Score (3,000 possible)	2504	2913	2341	1624
	Sociati	Quilogy	SES	TCS

Added to the total score:

- 1. Quilogy 10,216
- 2. Sogeti 10,071
- 3. SES 9,740
- 4. Tata 9,025